FORM PTO-1449 (Modified)			Attorney Docket No.: 18781-001823US		Application No.: Not Yet Assigned	
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE			Applicant: Flygare et al.			
STATEMENT (Use several sheets if necessary)			Filing Date: Herewith		Group: Unassigned 1624	
Reference Designation U.S. PATENT DOCUMENTS Page 1						
Examiner Initial	Document No.	Date	Name	Class	Sub-class	Filing Date (If Appropriate)
TINTAA	4,883,914	11/28/89	Alvarado et al.	564	91	
AB ~	1,955,207	04/17/34	Stotter et al.	167	37	La S
AC &	2,402,623	06/25/46	Hester, W.F.	260	534	S 74
AD V	3,034,955	05/15/62	Frick et al.	167	37	97.i
AE ~	5,250,549	10/05/93	Yoshino et al.	514	345	997
TV/AF V	4,881,969	11/21/89	Saupe et al.	7-1	94	ješ
AG						·
AH						
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AK						
AL				·		
FOREIGN PATENT DOCUMENTS						
	Document No.	Date	Country	Class	Sub-class	Translation (Yes/No)
77√∑ AM	469901	02/05/92.	EP			
		(Sato)				
AN						
AO		_				
AP						
AQ						
AR						
	;					
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)						
TNT AS Hawkinson et al., "Studies of solvolysis", Journal of Organic Chemistry, 53:(16) 3857-3860, 1988,						
→ AT ✓	Shealy et al., "2- Haloethylating Agents for Cancer Chemotherapy, 2-Haloethyl Sulfonaes", Journal of Medicinal Chemistry, p. 1168-1173, (August 6, 1983).					
AU ,	Olander et al., "A Study of the Binding of Two Sulfonamides to Carbonic Anhydrase", Journal of American Chemical Society, 95:(5) 1616-1621 (March 7, 1973),					
AV V	Fielding et al., "Synthesis and Reactions of 4-sulpho-2,3,5,6-tetrafluorobenzoic Acid.", Journal of Florine					
AW	Chemistry, 59(1) 15-31 (January 6, 1992) • Raibekas et al. "Affinity Probing of Flavin Binding Sites.2. Identification of reactive Cysteine in the Flavin domain					
	of Escherichia coli DNA Photolyase", Biochemistry, 33(42) 12656-12664 (January 6, 1994)					
Yoshimoto et al., "Correctation Analysis of Baker's Studies", J. Med. Chem, 19:(1)) 71-98 (1976).						
EXAMINER DATE CONSIDERED 3/8/03						

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

